

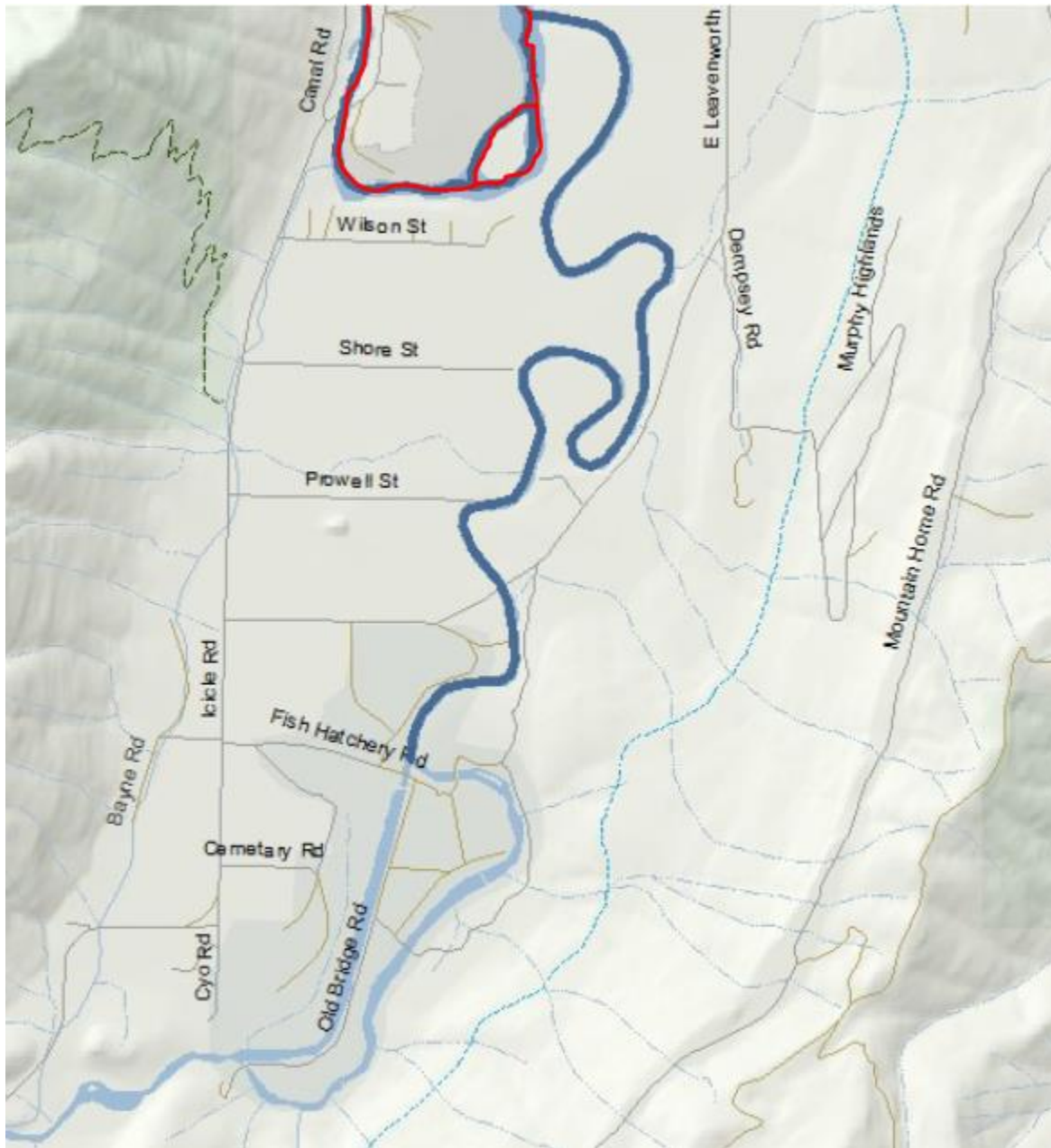
Aquatic Life Use

Temperature: WAC 173-201A 200 (1)(c)(iv) – see Ecology Publication [06-10-038](#) - WRIA 45

The **dark blue line** represents the Supplemental Spawning criteria; criterion is 13°C (as a 7DADMax) from 8/15 to 7/15

The **red line** represents the Supplemental Spawning criteria; criterion is 13°C (as a 7DADMax) from 10/1 to 6/15

Outside of these timeframes, and in all other waters displayed in the graphic, the criteria are those of Aquatic Life Use - Core Summer Salmonid Habitat: Temperature – **WAC 173-201-200 (1)(a)(ii)** - criterion is 16°C (as a 7DADMax)



Dissolved Oxygen: WAC 173-201A 200 (1)(d) - criterion is 9.5 mg/L (as a 1-day minimum) – All year

Recreational Use

Fecal coliform bacteria: - WAC 173-201A 200 (2)(b) – Primary Contact (all waters displayed, except those within Nat'l Park)
Fecal coliform organism levels must not exceed a geometric mean value of 100 colonies /100 mL, with not more than 10 percent of all samples (or any single sample when less than ten sample points exist) obtained for calculating the geometric mean value exceeding 200 colonies /100mL.